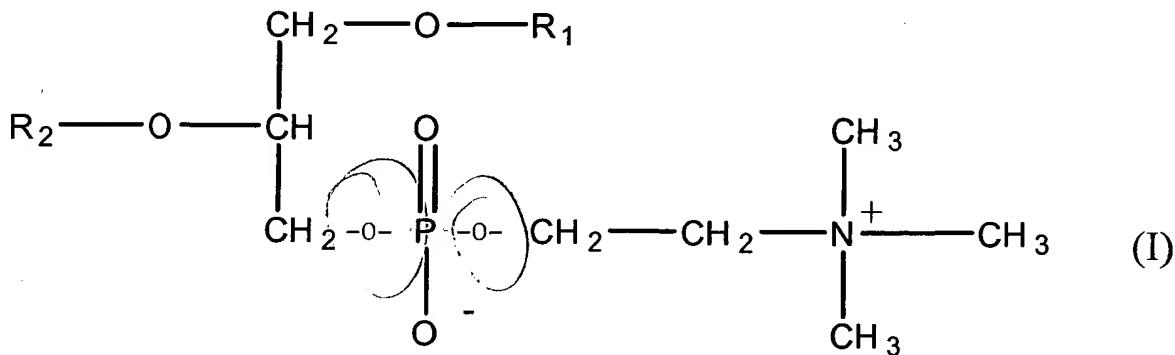


*C<sup>1</sup> cont'd* genes, such as green fluorescence protein (GFP), galactosidase gene (LacZ) under optionally inducible, optionally tissue-specific promoters.

On page 6, line 4, replace Formula I with the following, in which an O group is added to either side of the P:



On page 6, last two lines, replace the paragraph with the following in which <sup>®</sup> is added after Poloxamer:

*C<sup>3</sup>* - Furthermore, as additional inert materials, polymer particles in the form of a 25% aqueous solution of Poloxamer<sup>®</sup> can be used.

On page 7, lines 13-16, replace the paragraph with the following in which <sup>®</sup> is added after each of the substituents:

*C<sup>4</sup>* - The inventive agent contains, as iodine-containing contrasting agent, phenyl derivatives with one or more iodine substituents, such as preferably Iopromide<sup>®</sup>, Ioxitalamate<sup>®</sup>, Ioxaglate<sup>®</sup>, Iopamidol<sup>®</sup>, Iohexol<sup>®</sup>, Iotralon<sup>®</sup>, Metrizamide<sup>®</sup> or Ultravis<sup>®</sup>. --